

Supplementary Figure S2

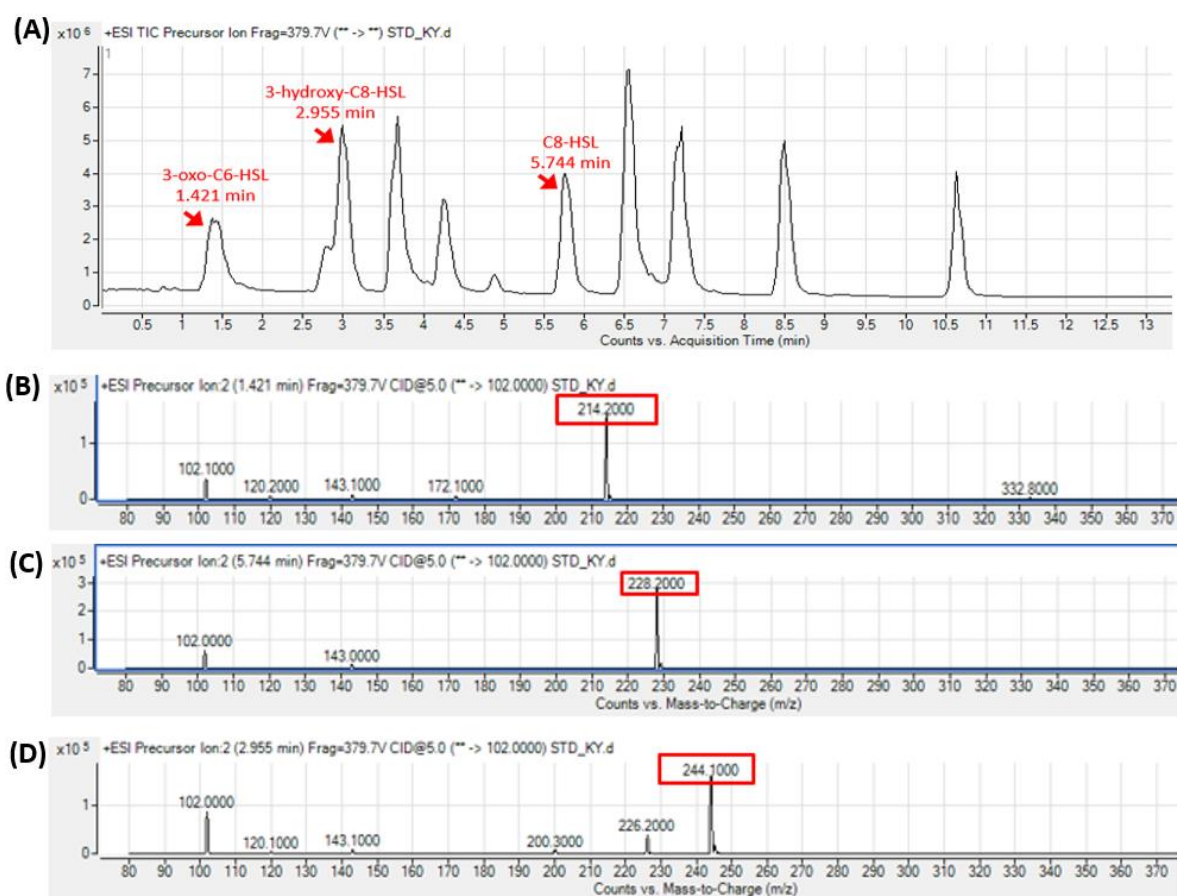


Figure S2. Chromatogram and mass spectra showing the peaks of the synthetic AHLs (3-oxo-C6-HSL, 3-hydroxy-C8-HSL and C8-HSL, marked by arrows). (A) Chromatogram of the synthetic standards used in this study. Peaks corresponding to 3-oxo-C6-HSL, 3-hydroxy-C8-HSL and C8-HSL were shown at their respective retention times). (B) mass spectrum of 3-oxo-C6-HSL showing m/z 214.2000. (C) mass spectrum of C8-HSL showing m/z 228.2000. (D) mass spectrum of 3-hydroxy-C8-HSL showing m/z 244.1000.